

FIG. 1A

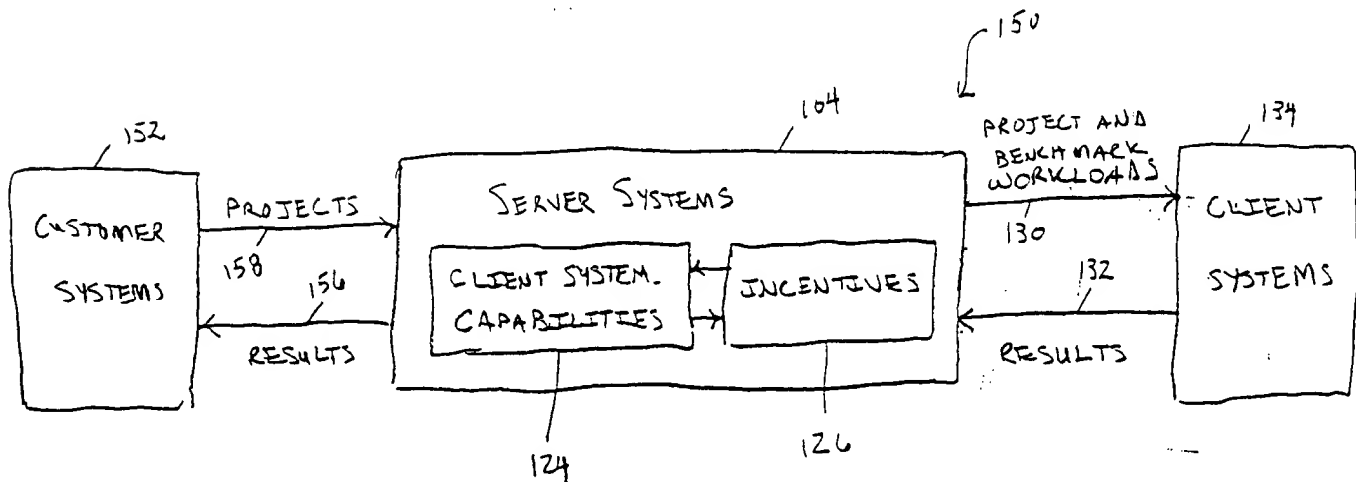


FIG. 1B

0002290" 44820960

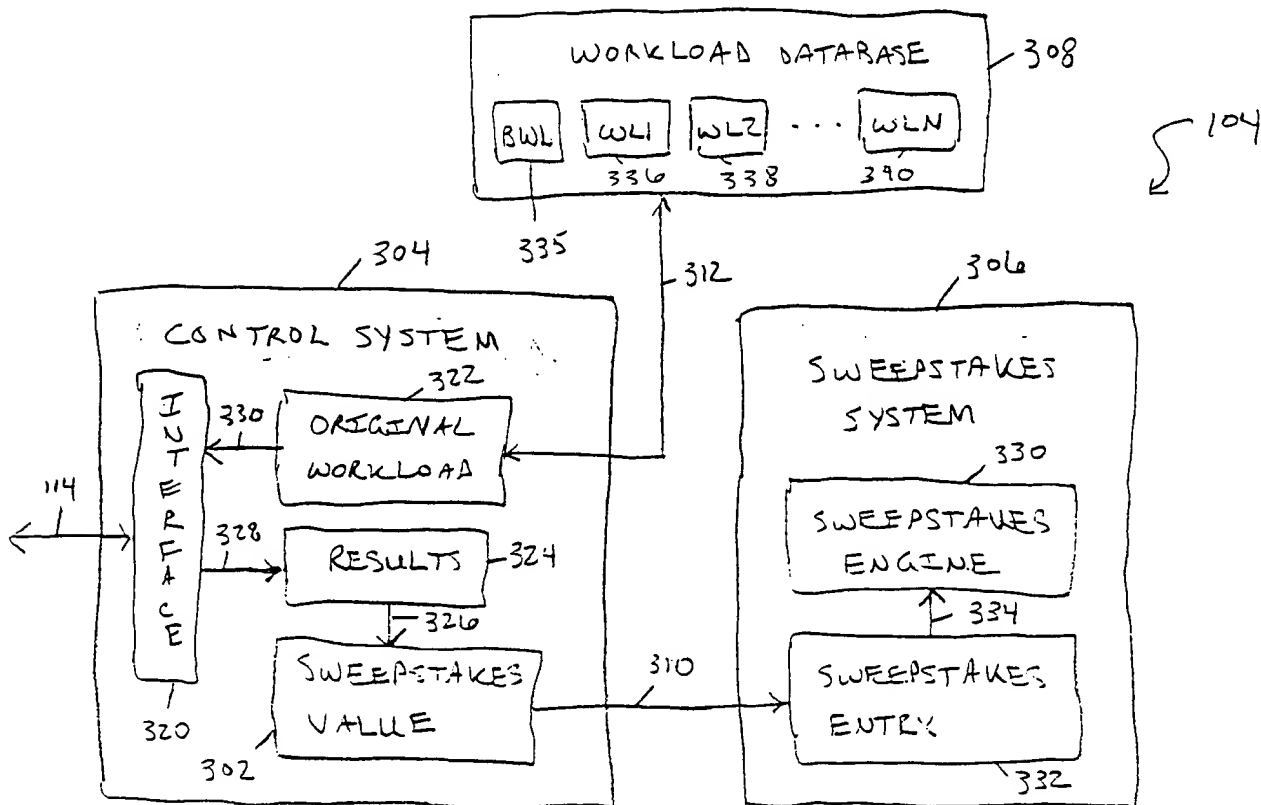


FIG. 3A

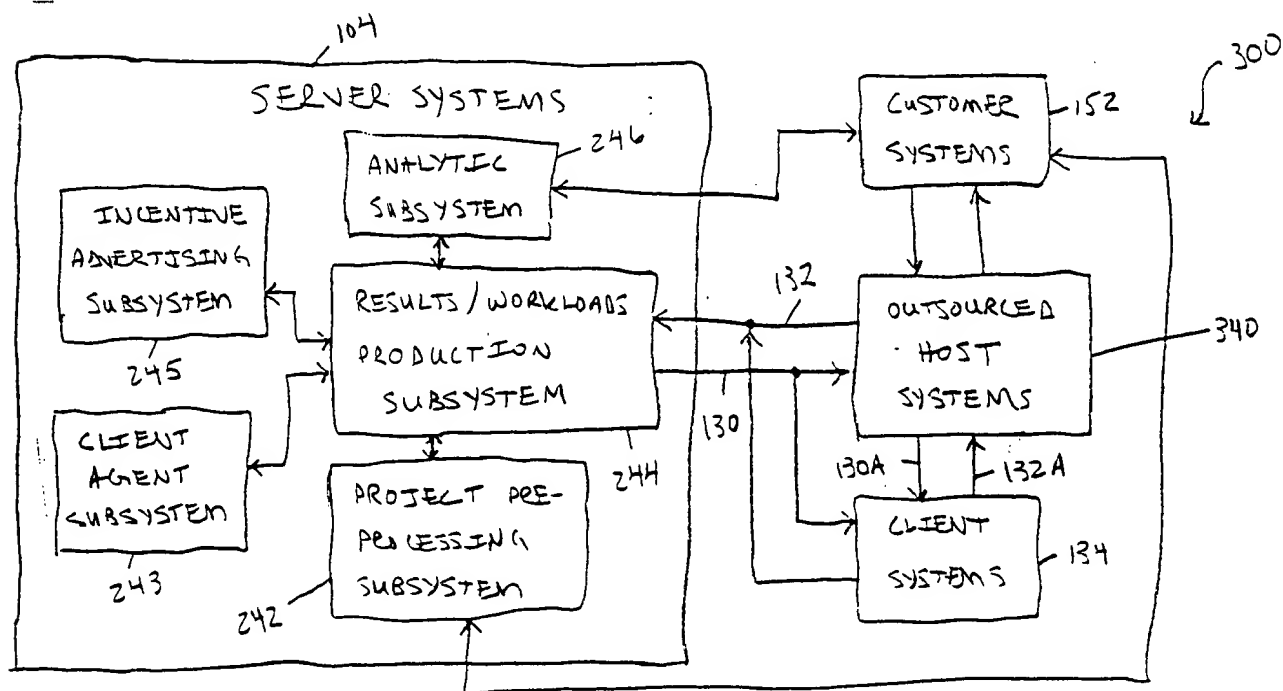


FIG. 3B

05602844-062300

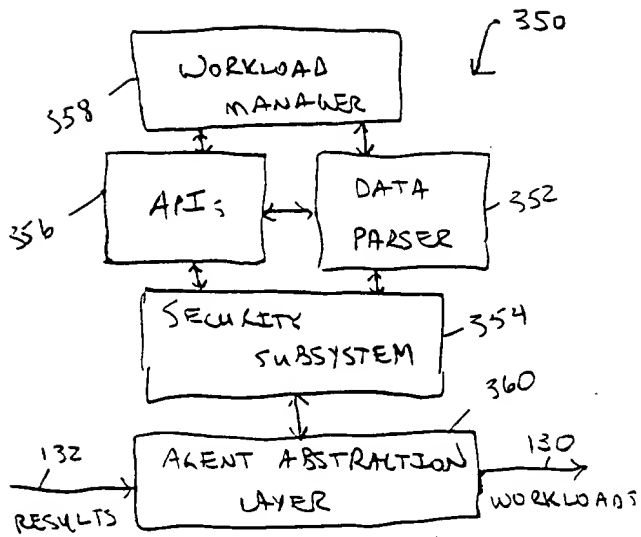


FIG. 3C

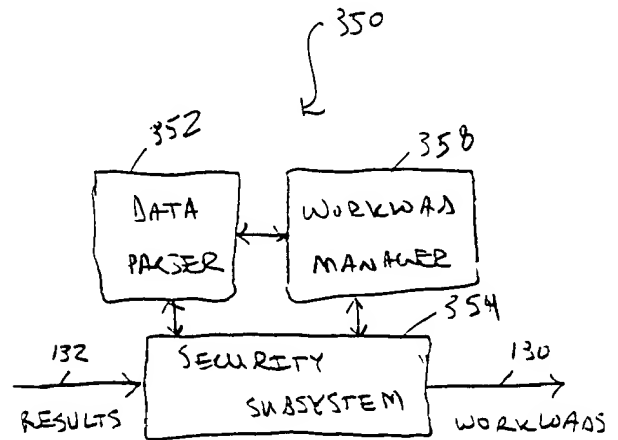


FIG. 3D

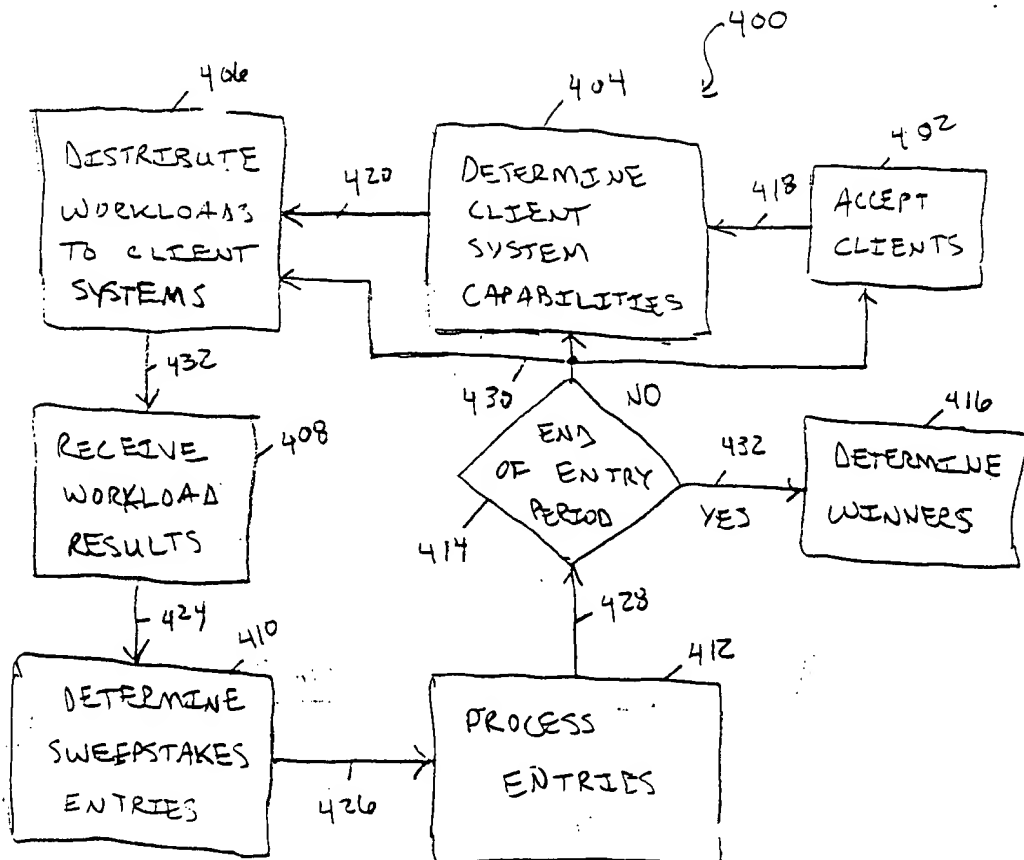
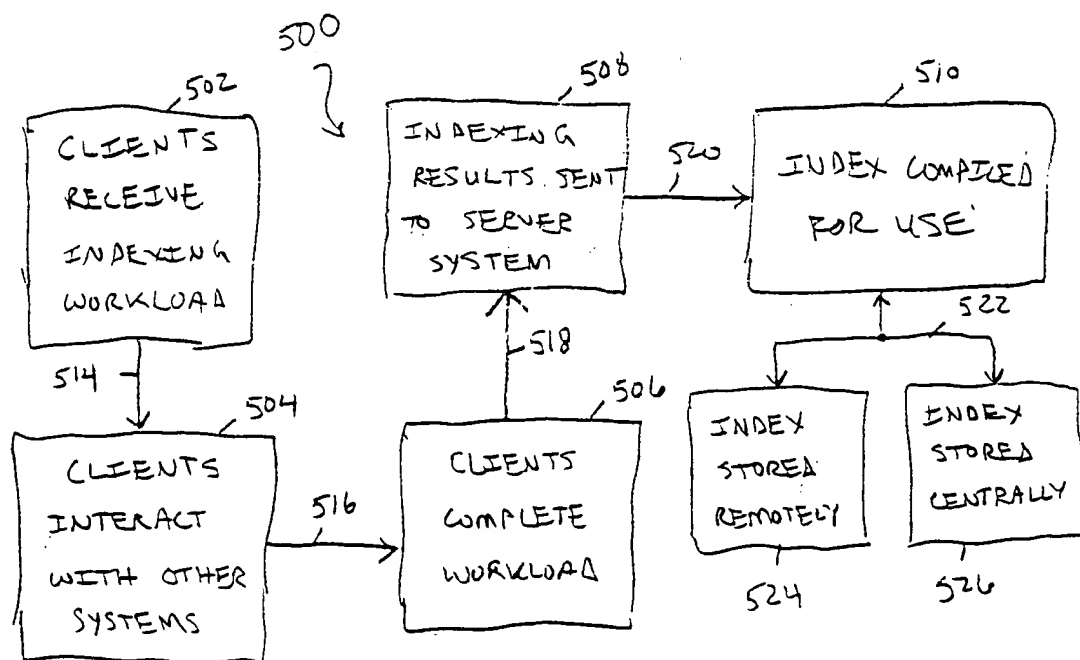
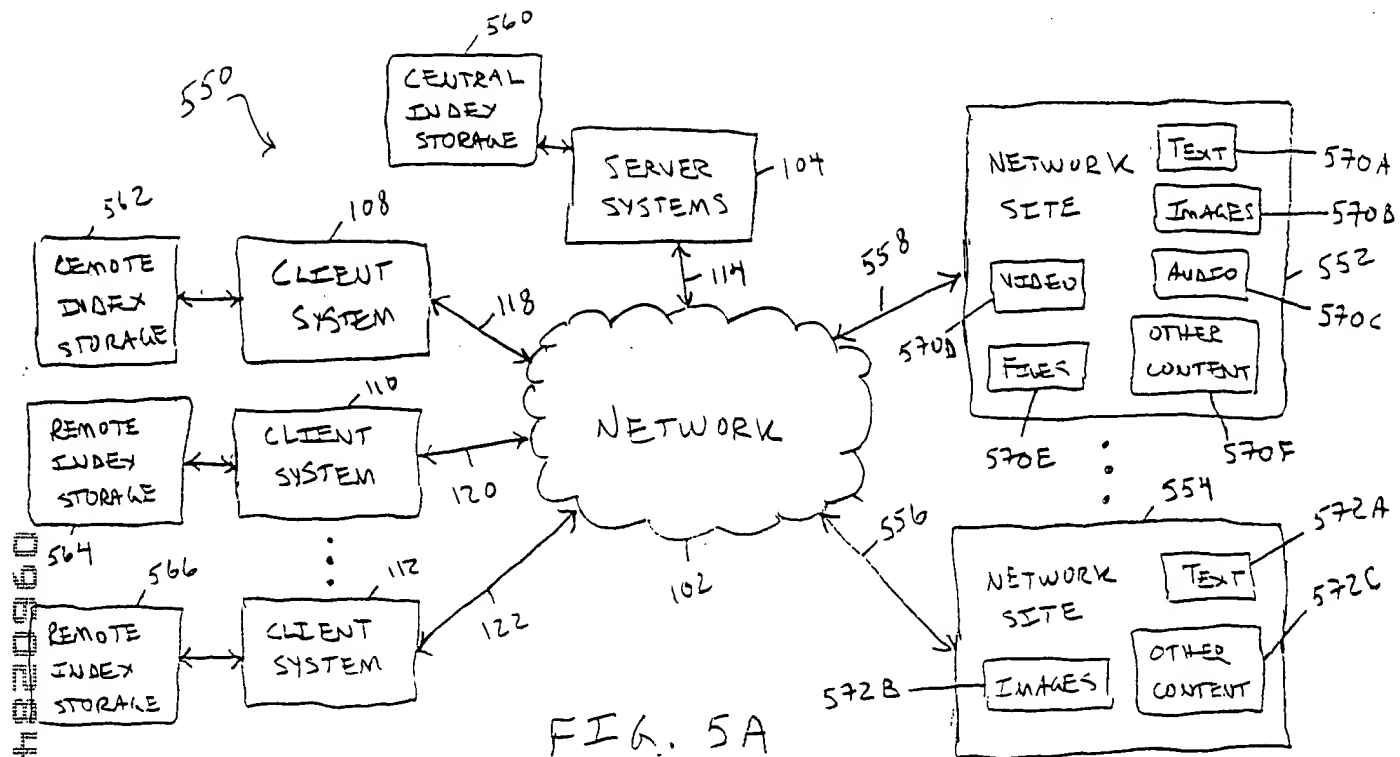


FIG. 4




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graph TD; A[CLIENTS RECIEVE TESTING WORKLOAD 702] -- 714 --> B[CLIENTS INTERACT WITH OTHER SYSTEMS 704]; B -- 716 --> C[CLIENTS COMPLETE TESTING WORKLOAD 706]; C -- 718 --> D[SITE TESTING RESULTS SENT TO SERVER SYSTEM 708]; D -- 720 --> E[SITE TESTING RESULTS COMPILED FOR USE 710]; E -- 700 --> A;
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The diagram illustrates a distributed system architecture with the following components and interactions:

- Component 702:** CLIENTS RECIEVE TESTING WORKLOAD
- Component 704:** CLIENTS INTERACT WITH OTHER SYSTEMS
- Component 706:** CLIENTS COMPLETE TESTING WORKLOAD
- Component 708:** SITE TESTING RESULTS SENT TO SERVER SYSTEM
- Component 710:** SITE TESTING RESULTS COMPILED FOR USE

The flow of data and control is as follows:

- Component 702 sends data (714) to Component 704.
- Component 704 sends data (716) to Component 706.
- Component 706 sends data (718) to Component 708.
- Component 708 sends data (720) to Component 710.
- Component 710 sends data (700) back to Component 702.

FIG. 7B

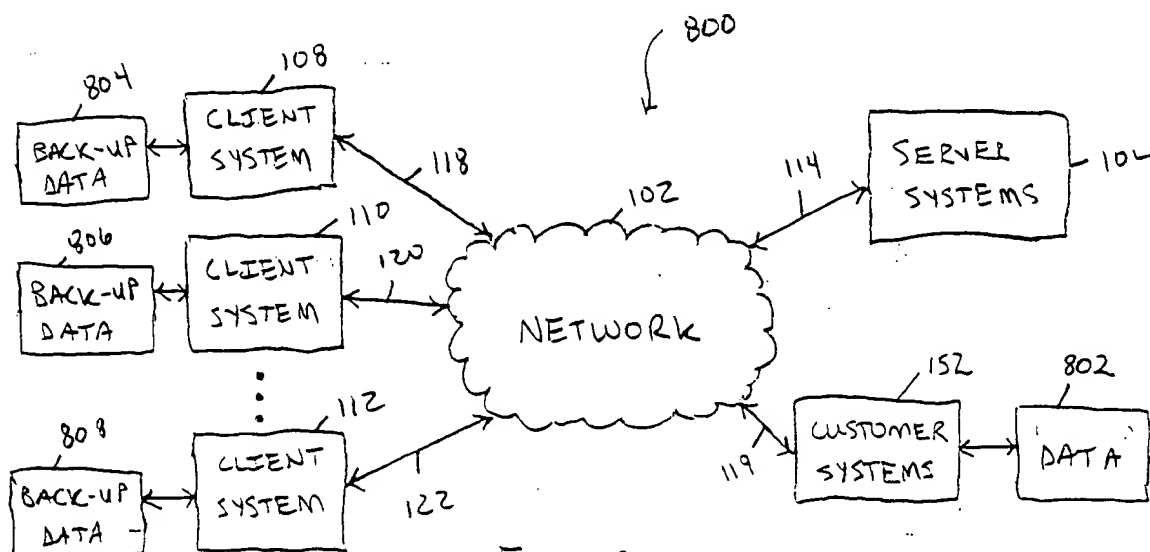
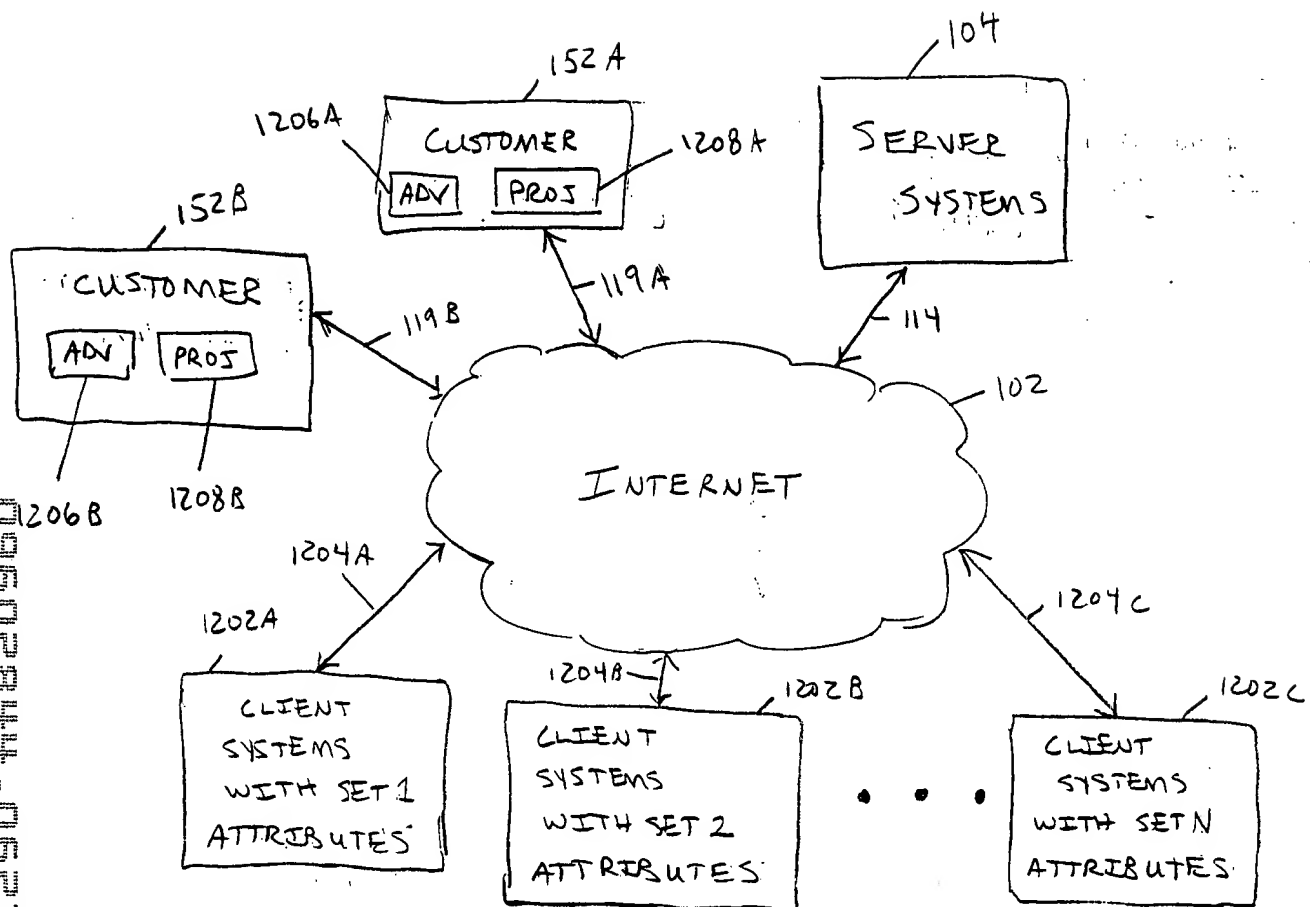


FIG. 8

000000000000



F1 G. 12A

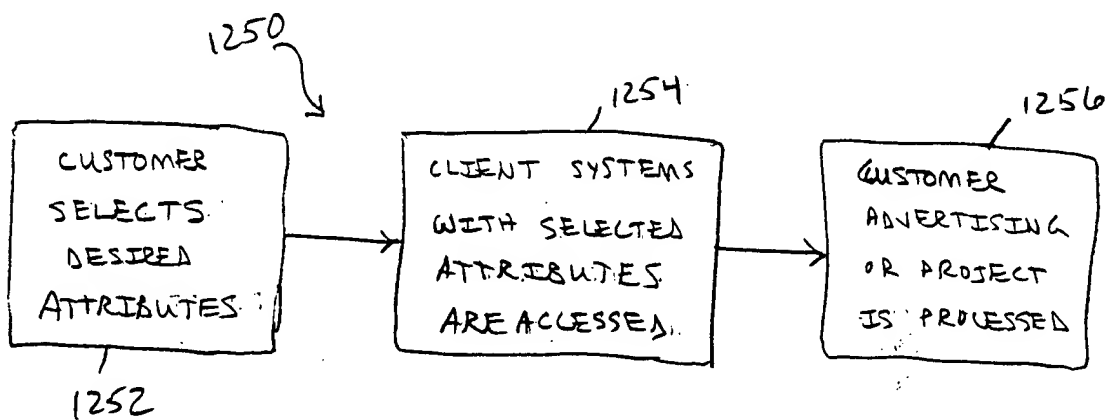


FIG. 12B

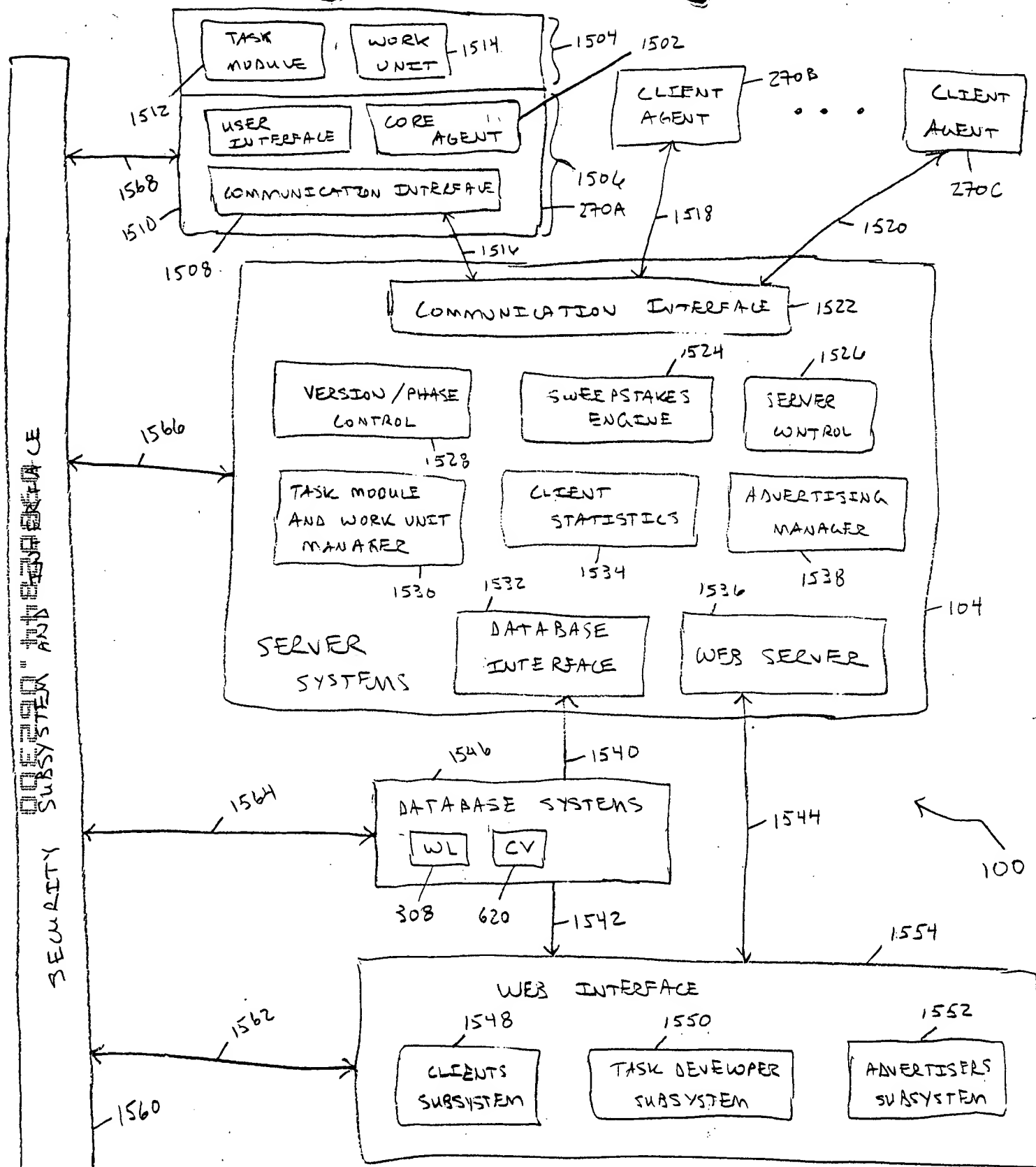


FIG. 15